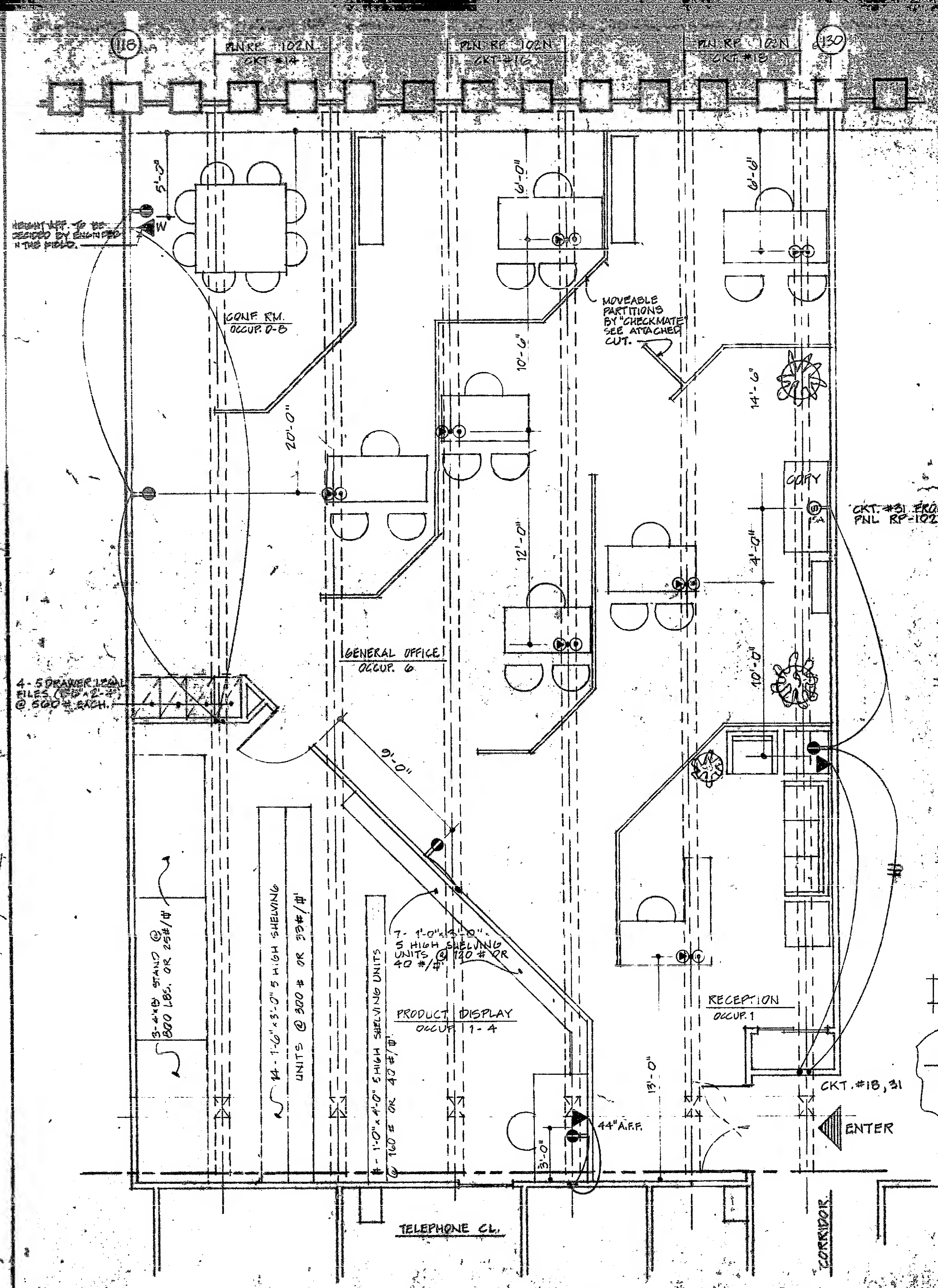


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ELECTRICAL NOTES:

1. All conductors to have a minimum of 2 #12 THHN wires (UL Standard #83,) and shall be minimum of 2/3" unless otherwise noted.
 2. All electrical floor outlet units (Housing) shall be set flush on the concrete or vinyl floor.
 3. The contractor shall install in all areas of fittings, two (2) 4" Pullout Packets (fire stop) one of each side of the after-set baffles.
 4. All device plates for wall outlets shall be brush satin finish, anodized aluminum. Device plates for telephone outlets shall contain a bushed hole.
 5. Power interruptions and core drilling will be permitted only between the hours of 8:00 P.m. and 5:00 A.M.
 6. Contractor shall not be permitted to chase the floor.
 7. When installing separate outlets, switches and/or reconnections in the underfloor system, the contractor shall install a header duct only. Contractor shall install low from each receptacle to the header duct. All unused wiring between the removed outlets and header duct is to be removed by the contractor.
 8. Circuits that are designated with numbers 186 inclusive and 31 and which are not existing in the header duct. Contractor is to install and connect the appropriate quantity of wires from them to be services, back to the designated panel via the floor wall and header duct.
 9. When installing any special purpose outlets, that are shown connected to circuits other than circuit 186 inclusive, the wires shall be installed by the contractor to the room and the designated panel. The contractor shall modify the panel directory to reflect the circuit availability.
 10. Minimum distance for all combination telephone / duplex receptacles an/or receptacles shall be 6" from walls of connections, unless otherwise indicated on drawings.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE QUANTITIES OF THE MATERIALS AND INSTALLATION OF ANY MATERIALS IN EXCESS OF THE QUANTITIES SHOWN SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR.

NOTES:

1. UNLESS SPECIFICALLY NOTED OTHERWISE, ELECTRIC OUTLETS ARE TO BE CONNECTED TO THE CIRCUIT WHICH IS DESIGNATED AT THE END OF EACH CELL.
2. LOCATIONS FOR OUTLETS SUBJECT TO UNDERFLOOR DUCT SYSTEM. CONSULT WITH ARCHITECT IF DUCT SYSTEM IS CLOSE TO THE DESIRED LOCATION.

TOTAL OCCUPANCY 7-PERSONS

GENERAL NOTE:
NO PACKING OR CRATING MATERIAL OF ANY KIND IS TO BE STORED IN PRODUCT DISPLAY ROOM.

NOTE:
ALL WORK TO BE DONE IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE AND THE N.Y.C.B.C.

PARTIAL FLOOR PLAN

